0Ch20T" T2856560

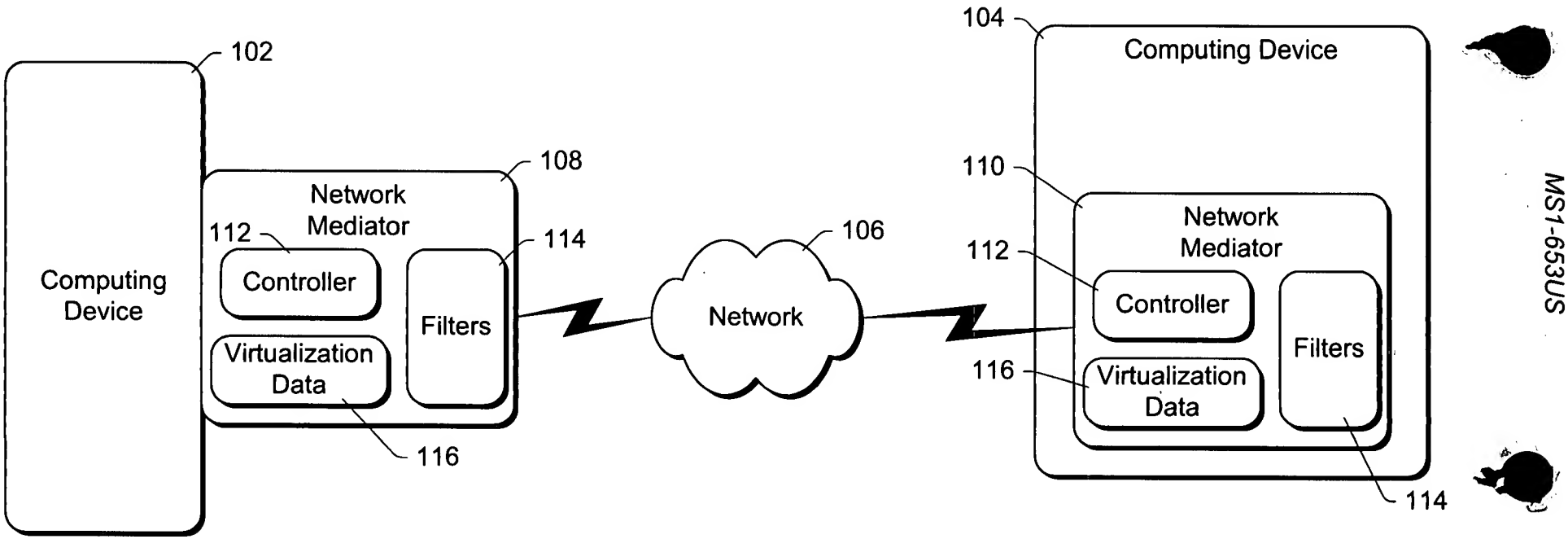

Fig. 1

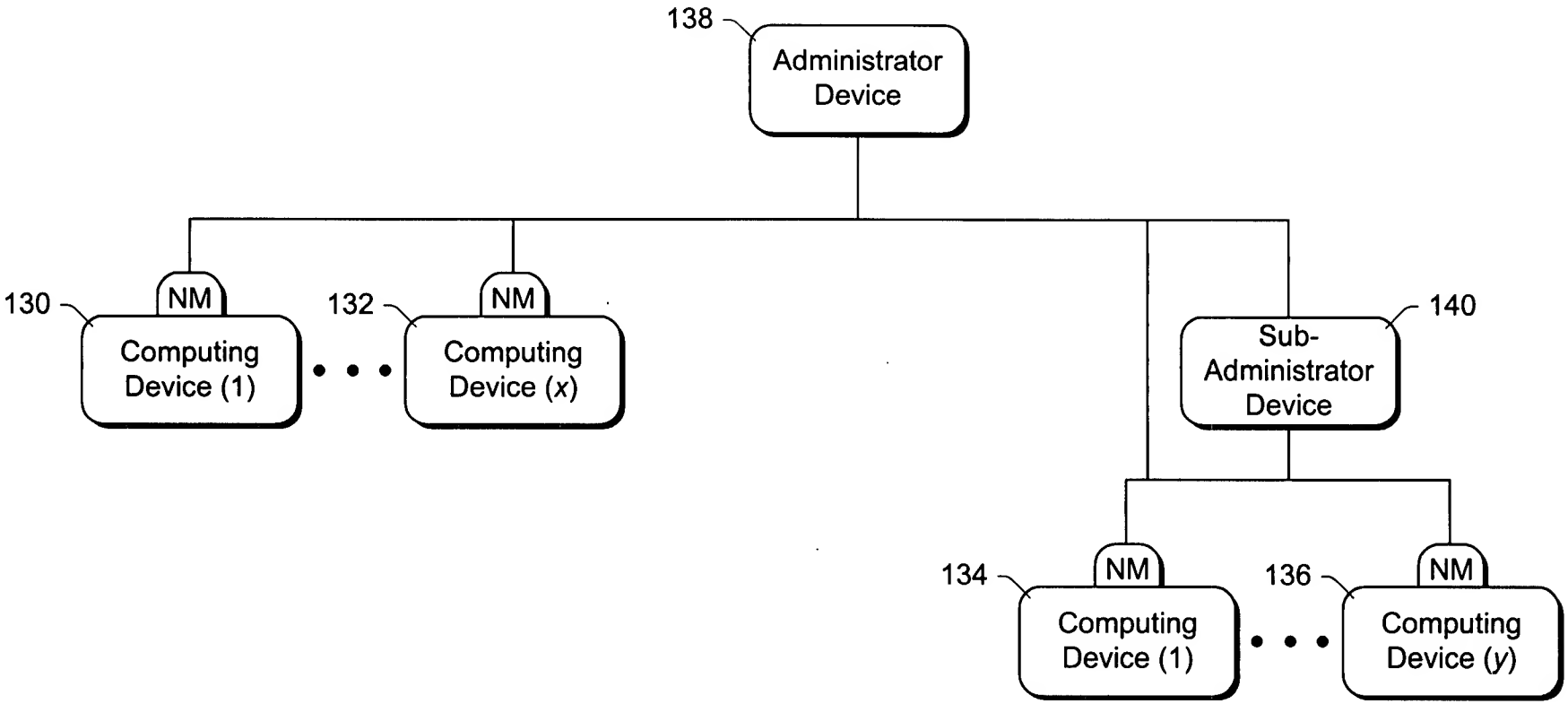
138
Administrator Device
130
NM
Computing Device (1)
132
NM
Computing Device (x)
140
Sub-Administrator Device
134
NM
Computing Device (1)
136
NM
Computing Device (y)

Fig. 2

160

	162 Source Address	164 Destination Address	166 Source Port	168 Destination Port	170 Protocol	172 Mapping
174	152.48.72.0		2789		UDP	143.62.79.83
176		173.42.68.200			TCP	143.62.79.82
178		152.48.0.0		1312	TCP	143.62.79.83

180 Value: 10011000001100000000000000000000

182 Mask: 11111111111111110000000000000000

Fig. 3

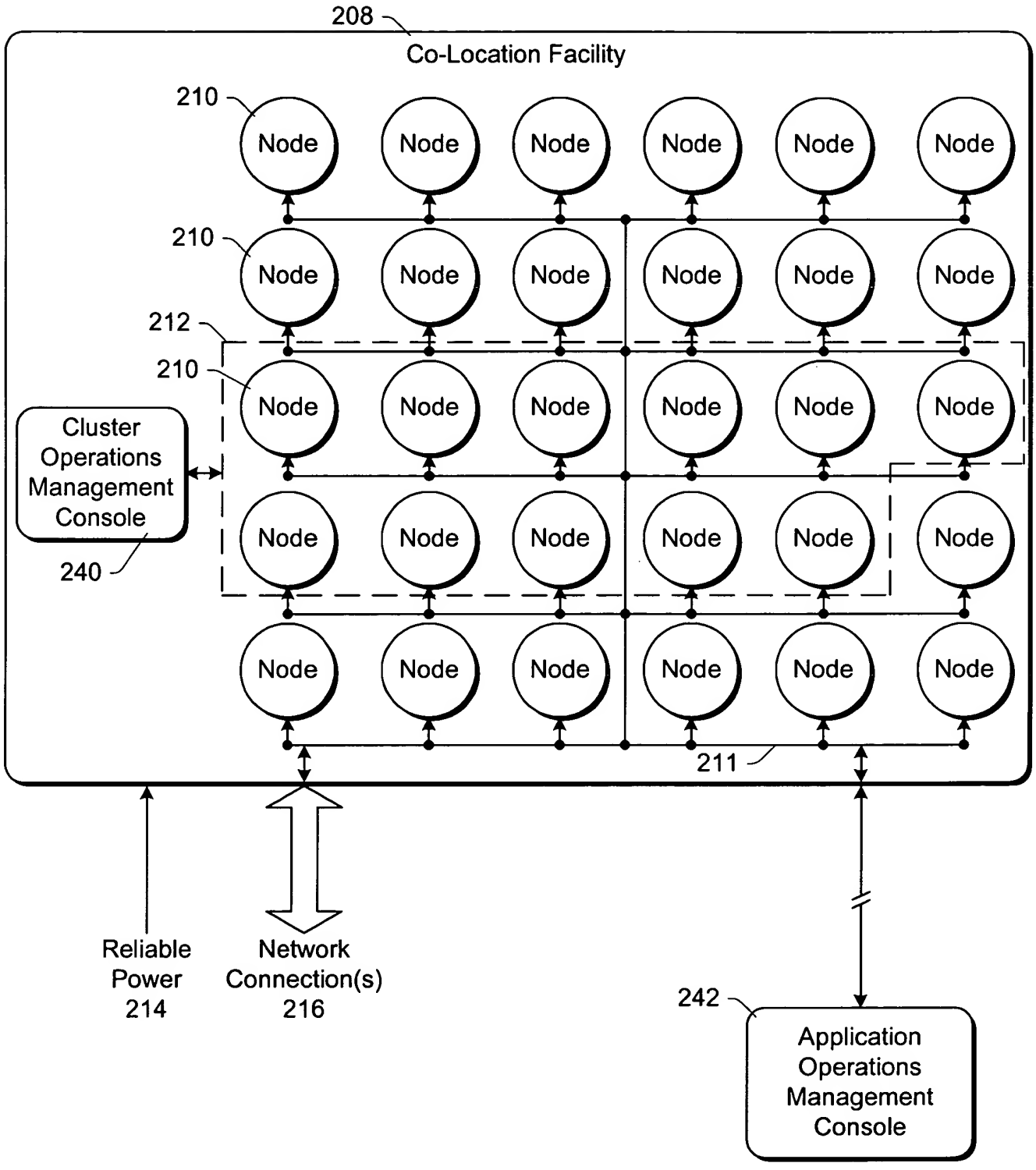
208
Co-Location Facility
210
Node
212
Cluster Operations Management Console
240
211
Reliable Power 214
Network Connection(s) 216
242
Application Operations Management Console

Fig. 4

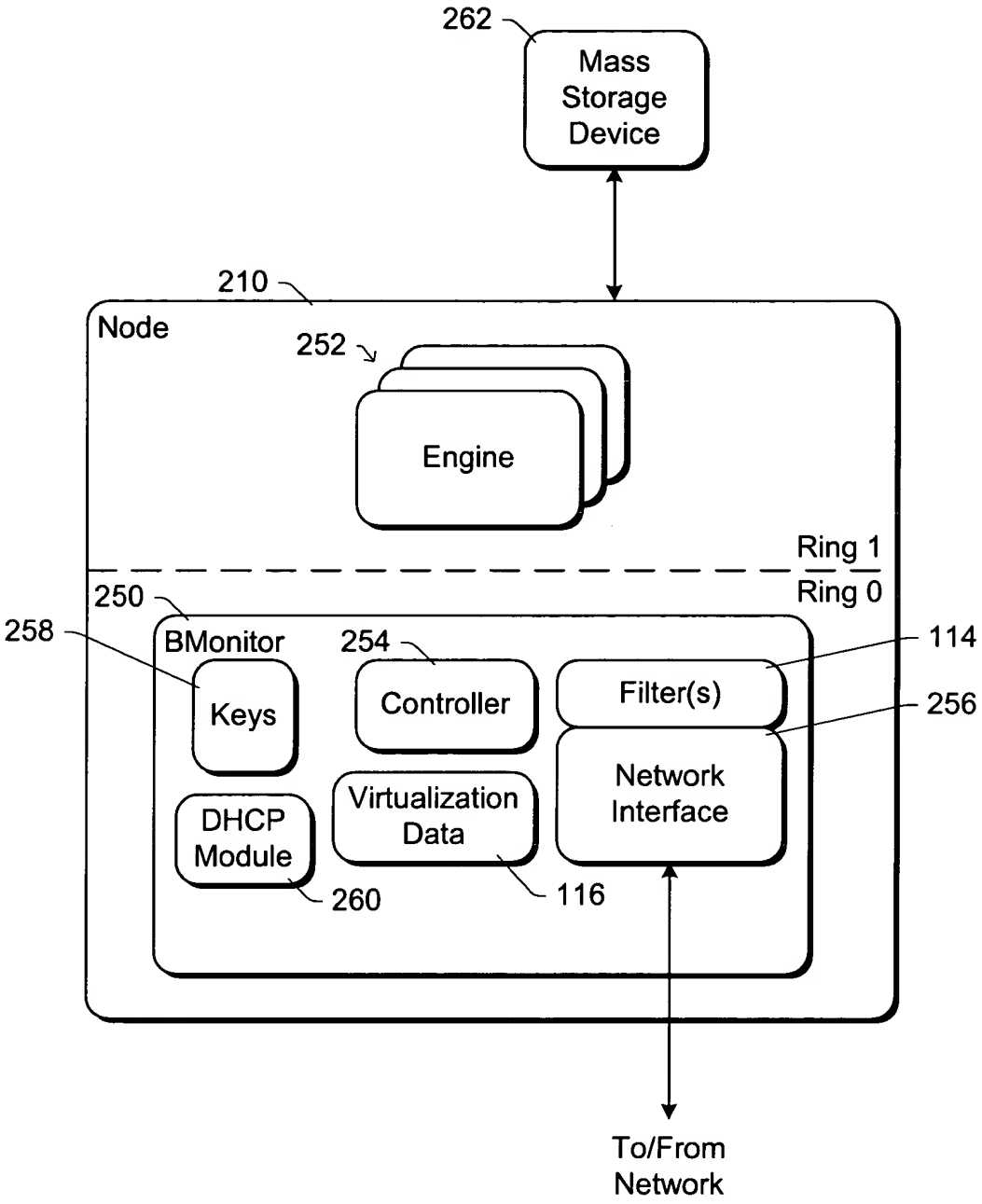
262
Mass Storage Device
210
Node
252
Engine
Ring 1
Ring 0
250
258
BMonitor
254
114
Keys
Controller
Filter(s)
256
Network Interface
DHCP Module
Virtualization Data
260
116
To/From Network

Fig. 5

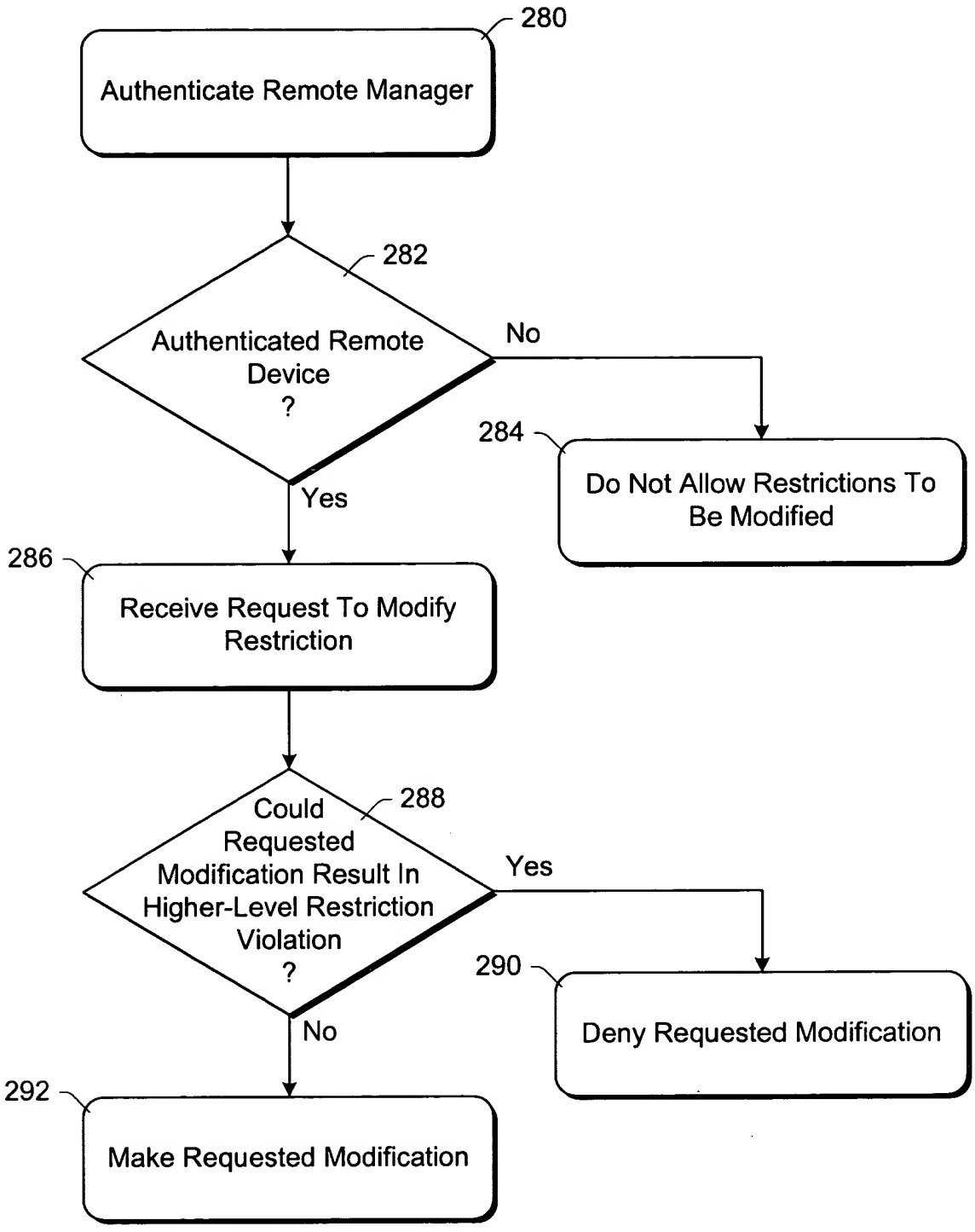
280
Authenticate Remote Manager
282
Authenticated Remote Device ?
No
284
Do Not Allow Restrictions To Be Modified
Yes
286
Receive Request To Modify Restriction
288
Could Requested Modification Result In Higher-Level Restriction Violation ?
Yes
290
Deny Requested Modification
No
292
Make Requested Modification

Fig. 6

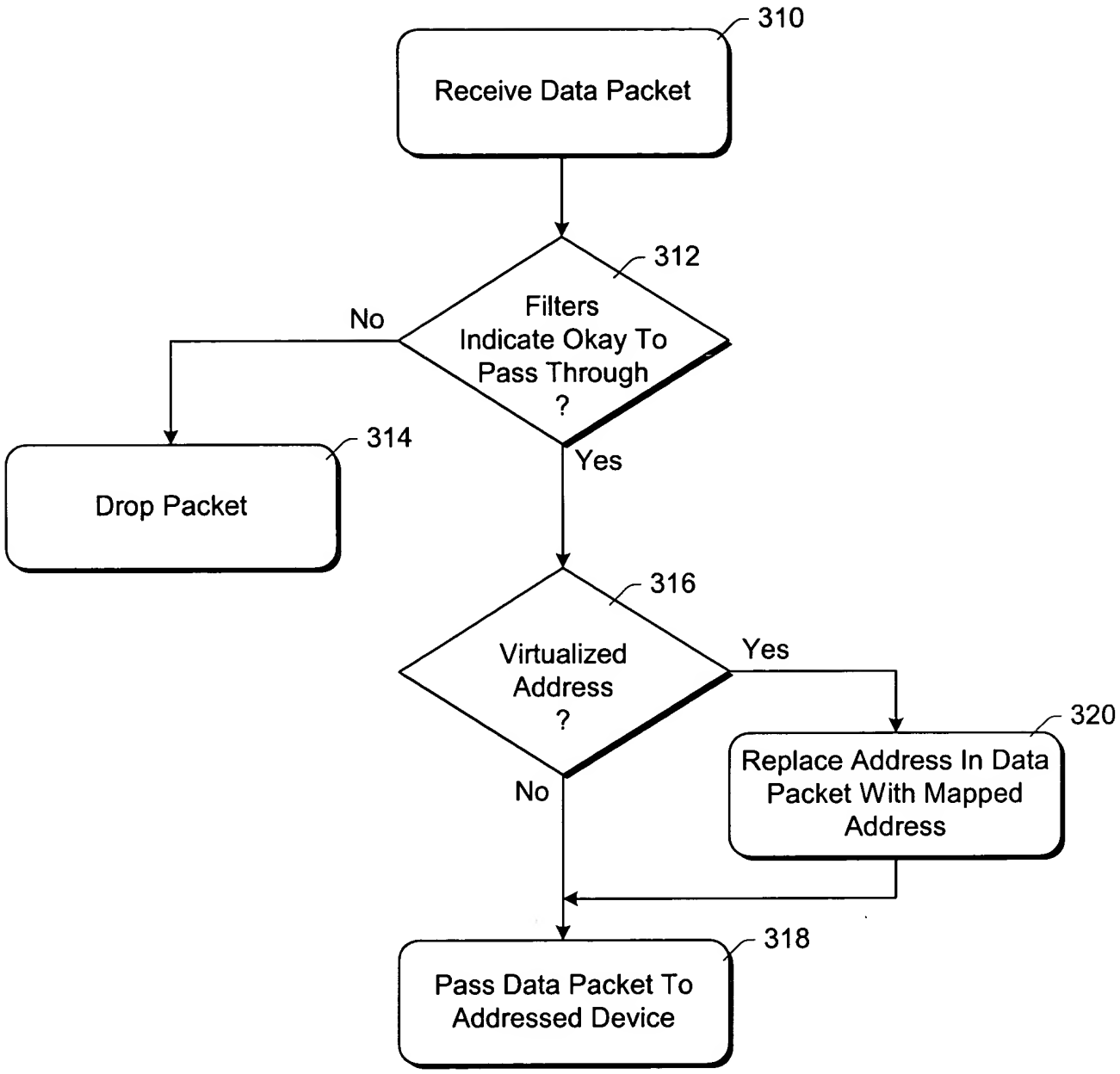
310
Receive Data Packet
312
Filters Indicate Okay To Pass Through ?
No
Yes
314
Drop Packet
316
Virtualized Address ?
Yes
No
320
Replace Address In Data Packet With Mapped Address
318
Pass Data Packet To Addressed Device

Fig. 7

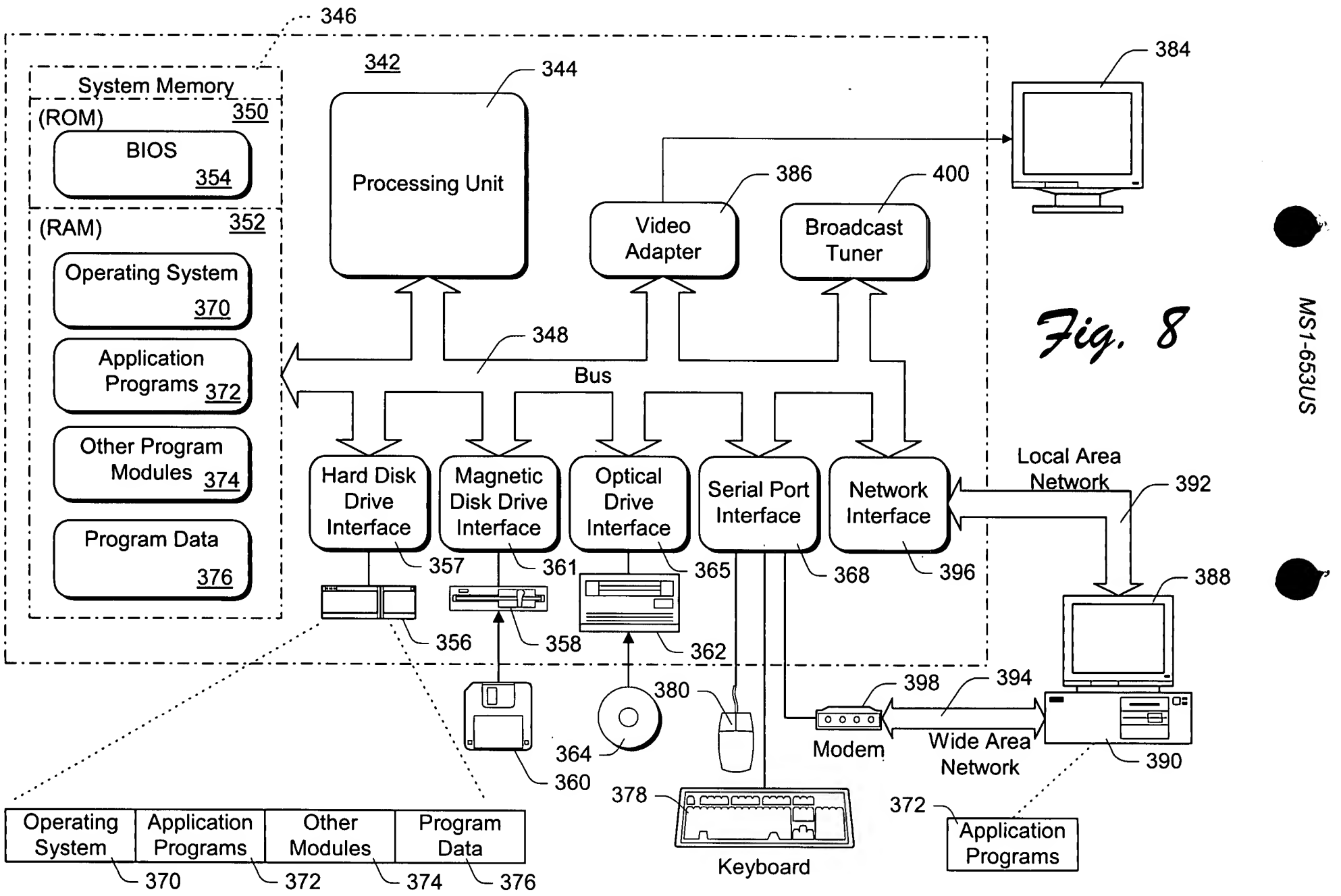

Fig. 8

MS1-653US